

Abstract

A light source structure for a light emitting diode (LED) has a high modulating flexibility and a low manufacturing cost. The LED light source is a white light source for an electrical device. The LED light source structure is used to meet the illumination requirement of the electrical device and the benefit from the light source structure of LED is more modulating ability with a small volume. The Led light source structure has an electrical circuit substrate, a red light LED chip, a green light LED chip, a blue light LED chip, a controlling integral circuit chip and a certain shape of packaging material.

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